

Application No. 10/687,410
Response Dated June 21, 2006
Reply to Office Action Dated January 5, 2006

Amendment to the Abstract

Please cancel the previous Abstract and replace it with the following Amended Abstract:

ABSTRACT

A method and apparatus is disclosed for detecting the frequency to which a broadcast receiver is tuned. In one embodiment, a sensing unit emits a chirp signal over a range of broadcast bands and monitors the output of the radio receiver to detect the frequency to which the radio receiver is tuned. In another embodiment, a sensing unit demodulates radio signals across a range of frequencies and compares the demodulated signals to observed audio output of the radio receiver.